

JANOK, J., RNDr. Prom biochem.; MAJEROVA, Zd., Prom biochem.; VALENTINOVA, I., Ing.;  
MASEK, J., Ing.; TICHY, V., Ing.

In vitro anticholinesterase effect of coumarin dialkylphosphoric &  
dialkylthiophosphoric acid esters. Pracovni lek. 9 no.6:506-512 Dec 57.

1. Ustav hygieny prace z chorob z povolania v Bratislave, prednosta MUDr.  
I. Klucik Vyskumny ustav agrochemickej technologic v Bratislave. J. J.  
Bratislava, Ustav hygieny prace.

(COUMARIN, eff.

dialkylphosphoric & dialkylthiophosphoric acid esters, in  
vitro anticholinesterase ff. (Cz))

(CHOLINESTERASE, antag.

coumarin dialkylphosphoric & dialkylthiophosphoric acid esters  
in vitro (Cz))

JANOK, ~~Janok~~

CZECHOSLOVAKIA/Chemical Technology - Pesticides.

H.

Abs Jour : Ref Zhur - Khimiya, No 16, 1958, 54969

Author : Tikhii, Rattay, Janok, Valentinova

Inst : -

Title : Mixed Esters of Pyrocatechine, Phosphoric and Thiophosphoric Acid Derivatives.

Orig Pub : Chem. zvesti, 1957, 11, No 7, 398-410

Abstract : From the reaction of 1,2-phenylene chlorothiophosphate with sodium alcoholates, the following compounds of the general formula,  $1,2-C_6H_4(O)_2P(S)OR$ , were synthesized

(given are: R, yield of the crude material in %, m. p.

in °C.,  $n_D^{20}$ ,  $d_4^{20}$ ) :  $C_6H_5$ , 90.7, 71-71.5; -, -;

$C_6H_4NO_2-p$ , 97.3, 88, -, -;  $C_6H_4NO_2-o$ , 97.6, 141.5-142,

Card 1/3

JANOK, J.  
MAJEROVA, Zd., (Prom biochem); JANOK, J., RNDr.

Anti-cholinesterase activity in vitro of certain compounds of the type  
of parathion. Pracovní lek. 10 no.1:12-15 Mar 58.

1. Ustav hygieny prace a chorob z povolania v Bratislave, prednosta  
MUDr I. Klucik. Z. M. Bratislava, Ustav hygieny prace.

(PARATHION, related compounds,  
anti-cholinesterase activity in vitro (Cz))  
(CHOLINESTERASE, antagonists,  
parathion cpds., in vitro (Cz))

CARD:

1/1

48

APPROVED FOR RELEASE

JANOK, J.; LUKACOVA, K.; ROJKOVIC, D. Technicka spoluprace: BODNAR, K.

Epidemic of Q fever in the Bardejov region. Bratisl. lek. listy  
44 no.5:281-287 '64

1. OHES Bardejov, (riadiťel: MUDr. A. Kalina); OHES Presov (riadiťel: MUDr. I. Čujová) a Infekčné odd. OUNZ Presov (vedúci: MUDr. D. Rojkovic).

\*

JANOS, D.

Philosophical problems of higher nervous activity and psychology. *Activ. nerv. sup.* 5 no. 4: 454-456 '63.

\*

JANOS, Frantisek, inz.

Improvement suggestions. Zel dop tech 12 no.9:236 '64.

1. Head of the Department of Operations, Prerov.

JANOS, G.

Modern management of injuries. Orv. hetil. 92 no.20:624-633 20 May 1951.

(GLML 24:5)

1. Professor. 2. Appeared in Sovetskaya meditsina. No. 12, 1950, pp 3-6.

JANOS, G.

Blood transfusion in field surgery. Orv. hetil., Budap. 93 no.3:83-86  
20 Jan 52. (CIAML 21:5)

1. Doctor.

S/263/62/000/021/001/004  
E194/E135

26.2120  
AUTHOR: János, Karel

TITLE: Automatically controlled vibration equipment  
type "Turbo 4"

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk, Izmeritel'naya  
tekhnika, no.21, 1962, 12-13, abstract 32.21.101.  
(Kovoexport (Czech SSR), v.8, no.3, 1962, 18-22)

TEXT: The "Turbo-4" equipment is manufactured by the  
Elektropodnik Works, Czechoslovakia. It is intended for the  
experimental determination of natural frequencies and fatigue  
limits of turbine blades. Operation of the equipment is based on  
indirect excitation of oscillations in the test piece, fixed to  
one arm of the vibrator, which is of U-shape and has a laminated  
armature to reduce eddy currents. The electromagnet used for  
excitation is fixed to the other arm. The magnetic circuit is  
closed through an air gap which does not exceed 1 mm. The  
instrument has advantages over mechanical and electromagnetic  
excitation devices. 6 figures.

Card 1/1 [Abstractor's note: Complete translation.]

JANOS, L.

An extremum principle for the first proper frequency of transverse vibrations of elastic continua. p. 456

APLIKACE MATEMATIKY (Ceskoslovenska akademie ved. Matematicky ustav)  
Praha, Czechoslovakia

Vol. 4, no. 5, 1959

Monthly list of East European Accessions (EEAI) LC. VOL. 9, no. 1 January 1960

Uncl.

JANOS. L.; PECH, J.

Optium shape of the collector electrode of a direct-current generator for very high voltage. p. 523.

Vol. 44, no. 10, Oct. 1955  
ELEKTROTECHNICKY OČAS  
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress  
Vol. 5, No. 8, August 1956

JANOS, K.  
GYORGY, Gyorgy, dr.; JANOS, Laszlo, dr.; LASLO, Feher, dr.

Comparative morphological study on the small-cystic degeneration and polycystic disease (hypertheosis ovarii) of the ovaries, and its clinical significance. Orv. hetil. 98 no.17:434-436 28 Apr 1957.

1. A Budapesti Orvostudományi Egyetem II. sz. Belklinika-jának (Igazgató: Haynal Imre dr. egyet. tanár) és a Budapesti Orvostovábbképző Intézet (igazgató: Doleschall Frigyes dr. egyet. m. tanár) I. sz. Nőgyógyászati Osztályának (vezető: György György dr. egyet. m. tanár) közleménye.

(OVARIES, cysts

small-cystic degen. & polycystic dis., comparative morphol. study (Hun))

...agents were used for handwash. According to the results, Ritosept insured almost 100 per cent sterility while the above mentioned Russian method only 75 per cent and the classical Furbinger technique only 60 per cent. After long surgical procedures the culture taken from the gloves was also almost 100 per cent sterile. It is concluded that Ritosept is an excellent, reliable hand disinfectant which simplifies surgical washing considerably. It can be used well along with soap and is well tolerated by the skin. 1 Western, 8 Hungarian references.

[1/1

"APPROVED FOR RELEASE: 08/10/2001

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"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619510016-2

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619510016-2"

JANOS, Ludvik (Praha)

Characteristics of the Zassenhaus construction in groups and systems. Gas pro pest mat 88 no.2:246-249 '63.

16.4600

32883

S/044/61/000/012/039/054  
0111/C333

AUTHOR: Janoš, Ludvík

TITLE: Homogeneous functionals on locally compact semimodules

PERIODICAL: Referativnyy zhurnal, Matematika, no. 12, 1961, 91-92, abstract 12B413. ("Časop. pěstov. mat.", 1960, 85, no. 1, 96-98)

TEXT: As a semimodule  $\mathcal{L}$  the author denotes a subset of a linear space  $\mathcal{L}$  which is closed relative to addition and multiplication with nonnegative numbers; moreover, it is assumed that if  $x + y = 0$  and  $x, y \in \mathcal{L}$ , then  $x = 0$  and  $y = 0$ ; this allows to introduce a partial order in  $\mathcal{L}$  by putting  $x \leq y$ , if  $y - x \in \mathcal{L}$ . Furthermore, it is assumed that  $\mathcal{L}$  is topologized and that  $\mathcal{L}$  is closed and locally compact in  $\mathcal{L}$  in the sense that there are zero neighborhoods in  $\mathcal{L}$  with the property that the closure of their intersections with  $\mathcal{L}$  is compact. On  $\mathcal{L}$  positive homogeneous functionals  $\varphi(x)$  are considered, i. e. such that  $\varphi(x) > 0$  for  $x \neq 0$  and  $\varphi(\alpha x) = \alpha \varphi(x)$  for  $\alpha \geq 0$ . In the set  $P$  of all such functionals a distance is introduced with the aid of the formula

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S/044/61/000/012/039/054  
C111/G333

Homogeneous functionals on locally ... attains its minimum  $l(\varphi)$  on a certain linear functional  $\Psi = \Psi(x)$  and  $\Psi = v(x)$  which is determined as follows;

On a certain dense subsemimodule  $\mathcal{D}' \subset \mathcal{D}$  bounded linear functionals

$$\bar{\Psi}(x) = \lim_{n \rightarrow \infty} \left[ \sup \sum_{i=1}^n \varphi(y_i) \right]$$

$$\bar{v}(x) = \lim_{n \rightarrow \infty} \left[ \inf \sum_{i=1}^n \varphi(y_i) \right]$$

are constructed, where  $\sum_{i=1}^n y_i = x$  is an arbitrary decomposition of  $x$  into  $n$  summands; the continuous extensions  $\Psi(x)$  and  $v(x)$  of  $\bar{\Psi}(x)$  and  $\bar{v}(x)$  are the sought best linear approximations of the functional  $\varphi(x)$ . The condition mentioned relative to  $\mathcal{D}'$  says that  $\mathcal{D}'$  must contain an everywhere dense subsemimodule  $\mathcal{D}''$  being the union of an increasing sequence of subsemimodules which contain with every  $x$  all smaller elements of  $\mathcal{D}$  and have the property that if

Card 3/5

32883

Homogeneous functionals on locally ... S/044/61/000/012/039/054  
linear approximation of the first eigenvalue of the considered inte-  
gral equation is the trace of the kernel. C111/C333  
[Abstracter's note: Complete translation.]

4

Card 5/5

JANOS, O., prof.

Investigations on the higher nervous function in the Soviet Union.  
Cas.lek.cesk. 91 no.31:915-919 1 Aug 52.

1. Z Ustavu pro peci o matku a dite. v Praze-Podolf. Reditel: prof.  
MUDr J. Trapl. Vedouci pediatricke skupiny: doc. MUDr K.Kubat.  
(CENTRAL NERVOUS SYSTEM, physiology,  
higher nervous funct., research in Russia)

JANOS, O.

Higher nervous function tests in newborn infants. Cesk. pediat.  
10 no.9:649-656 Nov 55.

1. Z Ustavu pro peci o matku a dite v Praze-Podoli. Reditel:  
prof. Dr. J. Trapl- vedouci pediatrickeho vyzkumu: doc. dr.  
K. Kubat.

(CENTRAL NERVOUS SYSTEM, function tests,  
higher nervous funct. test in newborn.)  
(INFANT, NEWBORN,  
higher nervous funct. tests.)

JANOS, O.,

Discussion on the mental development & raising of children. Cesk.  
nediat. 8 no.6:551-553 5 July 58.

1. UPMD, Praha-Podoli.

(INTELLIGENCE

ment. develop. of child. (Cz))

(CHILD WELFARE

child care (Cz))

JANOS, O.

Age differences in higher nervous activity in youngest infants. Activ.  
nerv. sup. 4 no.2:163-164 '62.

1. Ustav pro peci o matku a dite, Praha.

(CENTRAL NERVOUS SYSTEM physiol)  
(INFANT NEWBORN physiol)  
(REFLEX CONDITIONED in inf & child)

CZECHOSLOVAKIA

JANOS, O.; PAPOUSEK, H.; DITTRICHOVA, J.; Laboratory of Higher Nervous Functions-Institute of Mother and Child Care (Laborator VNC-Ustav pro Peci o Matku a Dite) in Prague.

"Age Differences in Higher Nervous Functions in First Months of Postnatal Life."

Prague, Activitas Nervosa Superior, Vol 5, No 4, 1963, pp 407 - 410

Abstract:At the end of the 2nd and beginning of the 3rd month we notice characteristic changes in the frequency of the conditioned palpebral reflexes and in the conditioned reflex to food stimuli. These facts show that at this age a deep change of higher nervous functions takes place. 2 Figures, 2 Tables, no references. Submitted at the Medical Congress in Prague, November 1962.

JANOS, O.

Individual differences in the speed of conditioned reflex  
formation in very small infants. Activ. nerv. sup. 6 no.1:  
82-83 '64.

\*

JANOS, O. (Praha-Podoli, nahr. K. Marxu 157).

Individual differences in discrimination learning in infants.  
Activ. nerv. sup. (Praha) 7 no.2:138-140 '65

1. Institute for the Care of Mother and Child. Prague.

L 13034-66

ACC NR: AP6005633

SOURCE CODE: CZ/0079/65/007/002/0138/0140

AUTHOR: Janos, O.

ORG: Institute for the Care of Mother and Child, Prague

18  
B

TITLE: Individual differences in discrimination learning in infants [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Mariánské Lázně from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 138-140

TOPIC TAGS: man, psychology, behavior pattern, acoustic biologic effect

ABSTRACT: Experiments on 65 healthy infants showed that acoustical stimulus was formed in the first 6 months of life. The speed of reaching the criterion of discrimination varied between 6 and 41 days, and declined with age. Individual differences were very high. In some cases discrimination was shown immediately, so that a learning process could not have been involved. Orig. art. has: 1 table and 1 figure. [JPRS]

SUB CODE: 05, 06 / SUBM DATE: none

Card 1/1

ATIONS IN ... the rate of reflex elaboration and differentiation, ... 1 Table, ized sleep or any other aspects that were investigated. Submitted at the 4th Conf. for Exper. and Clin. no references. Study of Higher Nerv. Functions at Mar. Lázně, 12-15 Oct 65.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619510016-2"

1/1

JANOS, O.; PAPAUSEK, H.; Institute for the Care of Mother and Child, Prague. [Orig. version not given].

"Comparison of Appetitional and Aversive Conditioning in the Same Infants."

Prague, Activitas Nervosa Superior, Vol 8, No 2, Jun 66, pp 203-204.

Abstract: 130 children were studied by two methods: appetitional (the conditional head turning) and aversive (the conditional eyelid response). In the appetitional method the criterion conditioning was reached in 13.5 days, in the palpebral method in 19 days. Changes in the functional quality manifested by the establishment of the conditional reflex depends on the age of the infant. 1 Figure, no references. Submitted at the 4th Conf. of Exper. and Clin. Study of Higher Nerv. Functions at Mar. Lázně, 12-15 Oct 65. Article is in English.

1/1

JANOS, R., inz.

Breakdown of the GO 2 x 5 tons gantry building cranes. Poz  
stavby 11 no. 6: 342-343 '63.

1. Ustav technického dozoru, Praha.

JANKS, R., inz.; SPIRMAN, O., dr.

Determining the operational conditions of steel cables by means of  
electromagnetic defectograph. Inz stavby 10 no. 8: Suppl.: Mechanizace  
no. 8: 97-98 '62.

1. Ustav technického dozoru.

JANOS, Richard, ins.

Safety consideration in designing motor driven lifting  
platforms for work on vertical walls. Inz stavby 11  
no.1:Suppl.: Mechanizace no.1:6-7 '63.

1. Ustav technickeho dozoru, Praha.

JANOS, Zoltan, dr.

Surgery of syndactylia, especially in connection with the separation of tightly entwined fingers. Magy. sebesset 9 no.4: 209-216 Aug 56.

(FINGERS, abnorm.  
syndactylia, surg. methods (Hun))

JANOS, Zoltan, Dr.

Restoration of amputated breasts in women. Acta chir. orthop.  
traum. cech. 23 no.4:200-204 July 56.

1. Z oddeleni plasticke vojenske nemocnice v Budapesti, prednosta  
Dr. Zoltan Janos.  
(MASTECTOMY,  
plastic restoration of excised breast (Cz))

Author : Bodog Weinrich, Karoly Janosfy.

Inst : Not given.

Topic : Filtration Troubles in Sugar Industry in 1956/57.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619510016-2"

Orig Pub: Cukoripar, 1957, 10, No 9-10, 184-187.

Abstract: The cause of juice filtration troubles was the spoiling  
of beets in consequence of freezing and thawing repeated  
several times, at which occasion the formation of pro-  
ducts by living microorganisms (comprising the micro-  
organisms brought in water returning for diffusion)  
played an important part. The development of microorgan-

Card : 1/2

HUNGARY/Chemical Technology, Chemical Products and Their  
Application, Part 3. - Carbohydrates and Their  
Treatment.

H-26

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34091.

isms in the factory juices was localized by intensified  
desinfection. Filtration was rendered easier by in-  
creasing the Ca addition (above 0.5%) for the cold pre-  
defecation and by returning 25 to 30% or more of the un-  
filtered juice of the 1st saturation to the diffusion  
juice.

Card : 2/2

JANOSFY, Karoly

News on the Yugoslav sugar industry. Cukor 11 no.8:4 of cover.  
Ag'58.

KORBONITS, Andras; JANOSFY, Karoly

Review of foreign periodicals. Cukor 15 no.3:94-96 Mr '62.

JANOSFY, Karoly, fovegyesz

Recirculating scum juice in the continuous, countercurrent  
Russian saturator. Cukor 12 no.7:178-179 J1 '59.

JANOSFY, K.; KAISER, E.; TAJBA, M.; VUKOV, Konstantin

Quality inspection of sugar beets at their receiving from the socialist sector of agriculture. Cukor 12 no.11:290-296 N '59.

1. Cukoripari Mészaki Tanács munkabizottsága. 2. "Cukoripar" szerkesztő bizottsági tagja (for Vukov).

JANOSFY, Karoly

Color determination of granulated sugar in solid phase.  
Cukor 13 no.5:133-141 My '60.

1. Iparagi Laboratorium.

JANOSFY, Karoly

Improving the quality of granulated sugar. Cukor 13  
no.8:218-226 Ag '60.

1. Iparagi fovegyesz.

JANOSFY, Karoly; KERNER, Tibor

Determination of the performance capacity of sugar factories.  
III. Cukor 13 no.9:251-257 S '60.

JANOSFY, Karoly

Unification of colorimetric methods. Cukor 14 no.9:264-267 S '61.

1. Iparagi Laboratorium.

JANOSFY, Karoly .

"Drying green forage in the German Democratic Republic" by  
Dr. E.Potke. Reviewed by Karoly Janosfy. Cukor 15 no.8:  
247-249 Ag '62.

JANOSFY, Karoly

"Determination of the desugarization degree of molasses" by  
[Dr] E.Grut. Reviewed by Karoly Janosfy. Cukor 16 no.4:118-  
119 Ap '63.

JANOSFY, Karoly, dr.; VUKOV, Konstantin, dr.

Determination of the color of white sugar in a solution  
by means of the two-color filter measuring method.  
Cukor 16 no.5:127-130 My '63.

1. "Cukoripar" szerkeszto bizottsagi tagja (for Vukov).

JANOSFY, Karoly

New method for determining the whiteness of granulated sugar.  
Cukor 16 no.6:161-164 Je '63.

1. Iparagi Laboratorium.

JANOSFY, Karoly

Application of the Zeiss leucometer in the sugar industry.  
Cukor 17 no. 1: 8-14 Ja '64.

1. Iparagi Laboratorium.

JANCSFI, Karoly

Evaluation of white sugars on the basis of the point system.  
Gabor 1/ no. 5:81-64 3 Mr '64.

JANOSFY, Karoly

"Present state of the colorimetry and turbidimetry of sugar" by Frank G. Carpenter, Victor R. Deitz. Reviewed by Karoly Janosfy. Cukor 17 no.4:125-126 Ap '64.

JANCSFY, Karoly

Study on a new type antifoaming agent. Cukor 17 no.8:225-229 Ag '64.

JANOSFY, Karoly

"The dust explosion at Kopingebo" by Geijerstam, Muller-Hillebrand.  
Reviewed by Karoly Janosfy. Cukor 17 no.8:232-235 Ag '64.

JANOSFY, Karoly

The newest beet sugar factory operating in the United States.  
Reviewed by Karoly Janosfy. Cukor 17 no.8:246-247 Ag '64.

JANOSFY, Karoly

"Complementary data on the color formation occurring in sugar solutions between 95 and 135 C° as well as on the kinetics of saccharose decomposition" by Pieck, Henry.  
Reviewed by Karoly Janosfy. Cukor 17 no.9:266-268 S '64.

JANOSFY, Karoly

"The inverted syphon and its characteristics" by A.L. Nebre. Reviewed by Karoly Janosfy. Cukor 18 no.1:25-27 Ja '65.

"Continuous centrifugal operating problems" by G. Keller. Reviewed by Karoly Janosfy. Ibid.:28.

"Have you considered the horizontal continuous centrifugal separator for low grade and intermediate massecuite?" by F. Strich. Reviewed by Karoly Janosfy. Ibid.:31.

JANOSFY, Karoly

"The course of the non-sugars from thick juice to white sugar with special attention to saponins" by Poel, Verhuart, Visser. Reviewed by Karoly Janosfy. Cukor 18 no.3:92-94 Mr '65.

JANOSHEGYI, Ferenc, dr., okleveles mernok es gazdasagi mernok

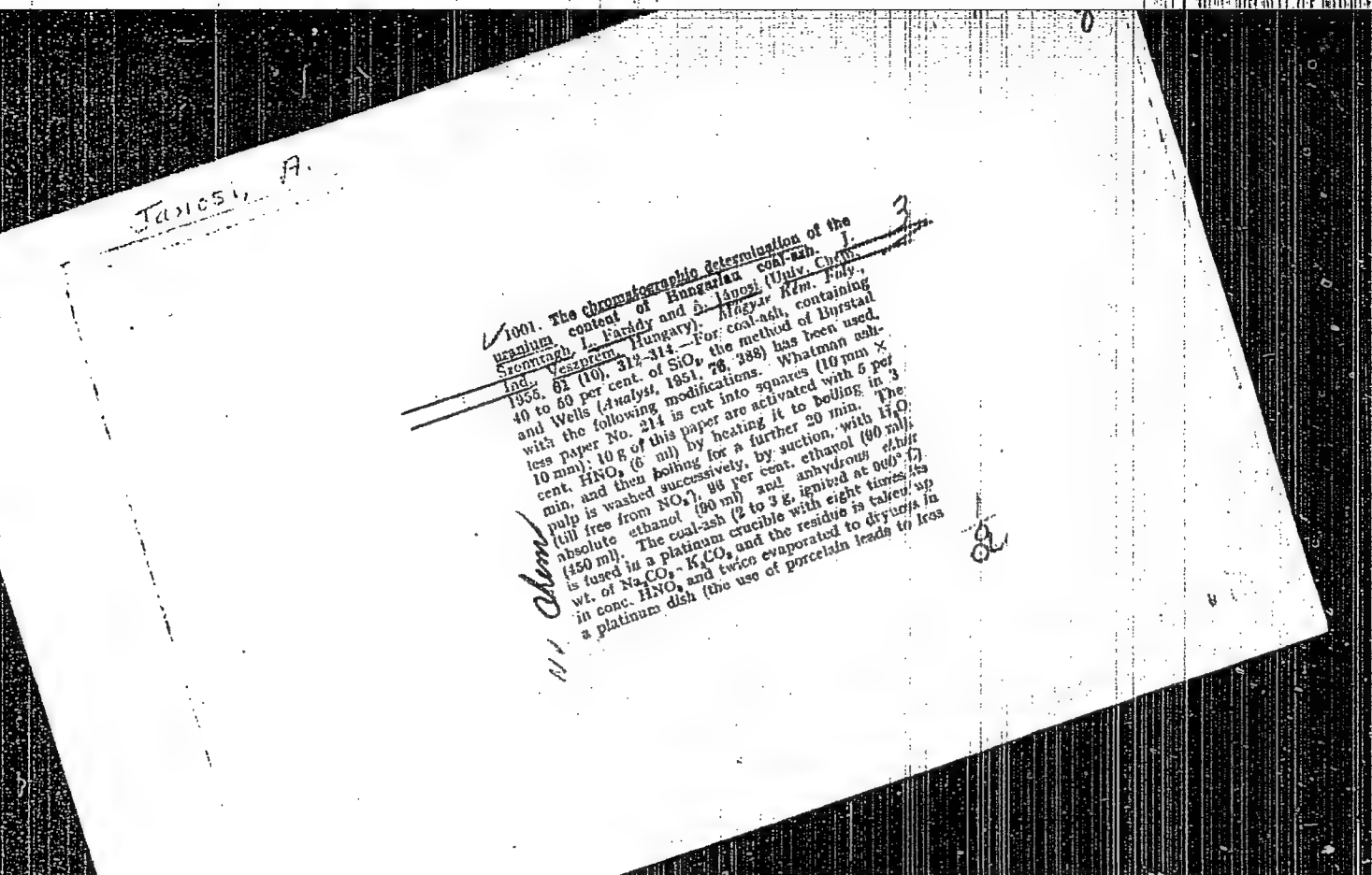
Road design by electronic computers. Melyepitestud szemle  
14 no.10:457-463 0 '64.

1. Road and Railroad Planning Enterprise, Budapest.

JANOSHEGYI, Ferenc, dr., okleveles mernok, fomernok

Designing the crown widths of Hungarian automobile highways.  
Melyepitestud szemle 15 no.3:123-126 Mr '65.

1. Office Head, Road and Railroad Planning Enterprise, Budapest.



*J. Szonntag*

of uranium). The residue is then dissolved in  $\text{HNO}_3$  (20 ml), filtered, washed with  $\text{HNO}_3$ , evaporated to dryness and taken up in several portions (10 to 20 ml each) of ether -  $\text{HNO}_3$  (95:5 by vol.) and transferred to the column, which is then washed with several portions of the solvent (total, 100 ml). The uranium is determined photometrically, by diluting the soln. with an equal vol. of  $\text{H}_2\text{O}$ , distilling off the ether and concentrating the soln. to a small vol. in a platinum dish. Conc.  $\text{H}_2\text{SO}_4$  (3 to 3 ml) is added and the soln. is heated till fumes of  $\text{SO}_3$  appear. To the cooled soln., diluted to  $\approx 25$  ml and filtered, 10 per cent.  $\text{K}_2\text{Fe}(\text{CN})_6$  (5 ml, containing 1 per cent. of  $\text{Na}_2\text{S}$ ) is added and the soln. is diluted to 60 ml. After 15 min., the extinction is measured photometrically at 6461 Å, with a 10-mm cell. The compensating soln. contains  $\text{Na}_2\text{S}$  and  $\text{K}_2\text{Fe}(\text{CN})_6$ . The calibration curve is prepared with uranyl nitrate. Reproducibility is within  $\pm 15$  per cent. A. G. PATO

*2/2*  
*RM*  
*1954*

HALASZ, Andras; JANOSI, Antal

Synthesis of analytically pure periodic acid. Veszprem vegyip  
egy kozl 4 no.2:141-149 '60

Method for preparing analytically pure perchloric acid.  
Ibid. :151-158

1. Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszek.

HALASZ, Andras; JANOSI, Antal; LABDY, Kalman

Synthesis, dehydration and variations of iodic acid. Veszprem  
vegyp egy kozl 4 no.2:159-167 '60

1. Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszek.

HALASZ, Andras; JANOSI, Antal; VILLANYI, Katalin

Rapid determination of aluminum and magnesium content of electron metal. Veszprem vegyip egy kozl 5 no.2:151-158 '61

1. Veszpremi Vagyipari Egyetem Analitikai Kemia Tanszek.

HALASZ, Andras; JANOSI , Antal

Gallium recovery from coals. Veszprem Vegyip egy kozl 5 no.3:  
273-279. '61

1. Veszpremi Vegyipari Egyetem Analitikai-kemia Tanszek.

JANOSI, Ferenc

Modernizing the production structure of the Hungarian machine industry. Gep 15 no.5:174-178 My '63.

JANOSI, G. 1951

(Pathophysiol. Inst. U. of Budapest)

"The Thrombin Cycle."

Acta Physiol (Budapest), 1951, 2/1 suppl. (22)  
No. abst. in Exc. Med.

JANOSI, J.

Recent developments in construction methods with tunnels driven from shafts. p. 270. Vol. 6, No. 6 June 1956. MELYEPITESTUDOMANYI SZEMLE. Budapest, Hungary.

SOURCE: East European List, (EEL) Library of Congress Vol. 6, No. 1 January 1956.

JANOSI, M.

Press casting. p. 140.  
(Magyar Híradastechnika, Vol. 7, no. 5, October 1956. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

FOLKL, Otto; JOZSEF, Tibor; VARGA, Karoly; JANOSI, Miklos

Rechecking casting technology of Pilger rolls by the autoradiographic method. Koh lap 96 no.3: Suppl: Ontode 14 no.3:63-65 Mr '63.

1. Csapeli Vas- es Femmuvek.

*JANOSIK, B.*  
FOLDES, Jozsef; JANOSIK, Bertalan

Phosphatase production by pathogenic staphylococci and its pathodiag-  
nostic significance. Orv. hetil. 99 no.4:125-127 26 Jan 58.

1. A Szegedi Orvostudományi Egyetem Mikrobiológiai Intézetének (igazgató:  
Ivanovics György egyet. tanár) közleménye.

(MICROCOCCUS PYOGENES, metab.

phosphatase prod. by pathogenic strains (Hun))

(PHOSPHATASES

in Micrococcus pyogenes, prod. by pathogenic strains (Hun))

JANCSIK, J.; JANCSIKOVA, V.; KOVARIK, M.

Spectrum analysis supplementing nondestructive testing. I. p. 371

Ostrava, Czechoslovakia Republic (City) Vysola skola banska. SBORNIK VEDECKYCH  
PRACI. Ostrava, Czechoslovakia, Vol. 4, no. 4, 1956

Monthly List of East European Accessions (EEAI), LV, Vol. 6, no. 7, July 1959  
Uncl.

JANOSIK, J.; KOVARIK, H.; JANOSIKOVA, V.

Spectrum analysis as the completion of the N. A. Tanajev method. In German.  
p. 399.

CHEMIA ANALITYCZNA. (Komisja Analityczna Polskiej Akademii Nauk i Naczelna  
Organizacja Techniczna) Warszawa, Poland. Vol. 4, No.  $\frac{1}{2}$ , 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959  
Uncla.

JANSEN, V., JANEK, J., KOVART, V.

Spectrum analysis supplementing nondestructive testing. I. p. 371

Ostrava, Czechoslovakia Republic (City) Vysola skola banska. SBORNIK VEDECKYCH PRACI. Ostrava, Czechoslovakia, Vol. 4, no. 4, 1958

Monthly List of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959  
Uncl.

JANOSIKOVA, V.; JANOSIK, J.; KOVARUK, M.

Spectrum analysis as the completion of the N. A. Tanajev method. In German.  
p. 399.

CHEMIA ANALITYCZNA. (Komisja Analityczna Polskiej Akademii Nauk i Naczelna  
Organizacja Techniczna) Warszawa. Poland. Vol. 4, No. 1/2, 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959  
Uncla.

MALY, J., inz.; JANOSIKOVA, V., inz.; MAZANEC, K., inz., Kandidat technických ved.

Oxy-acetylene cutting of low-alloyed self-hardening  
steel. Zvar sbor 9 no.3:325-344 '60

1. Vyskumny ustav zvaracsky, Bratislava (for Maly)
2. Vyzkumny ustav, Vitkovicke zelezarny Klementa Gottwalda  
(for Janosikova and Mazanec)

JANOSIKOVA, Vladimira, inz.--

Use of the B5C Spectrometer for the analysis of raw materials in pig iron production and the analysis of blast furnace slags. Rudy 12 no.6:197-200 Je '64.

1. VUM, Vitkovicke zelezarny Klementa Gottwalda National Enterprise, Ostrava.

SLACALKOVA, V.; JANOSKA, A.; KREPELKA, V.

Staphylococcal toxoid in the treatment of staphylococcal skin infections. Cesk. dermat. 40 no.3:166-172 My '65.

1. Ustav ser a ockovacich latek v Praze (reditel: dr. J. Malek);  
Dermato-venerologicka katedra lekarske fakulty University  
Komenskeho v Bratislave (vedouci: prof. dr. L. Chmel, DrSc.);  
Dermato-venerologicka klinika lekarske fakulty hygienicke  
Karlovy University v Praze (prednosta: doc. dr. T. Bielicky,  
DrSc.).

JANGSKA, Laszlo (Kiskunhalas)

Better utilization of batteries in TERTA transistor radios.  
Radiotechnika 13 no.9:349 S '63.

JANOSKA, Tibor

The world as seen by a flier. Repules 16 no.4:16 Ap '63.

JANOSKOVA, M.

4  
OBER

HORENY, K.

co-workers: SLKO M, BREUER E., JANOSKOVA M.

Second Pediatric Clinic of the Medical Faculty of Comenius University,  
(II. detska klinika Lek. fak. Univ. Komenskeho), Bratislava, director:  
J. Michalickova

Bratislava, Bratislavské Lekárske Listy, No 7, 1963, pp 423-430

"The Utilisation of Qualitatively Different Proteins in Extreme Nutrition  
of Toddlers"

L 41777-66 EWP(j)/T IJP(c) WW/RM

ACC NR: AP6031685

SOURCE CODE: HU/0005/65/071/010/0447/0450

AUTHOR: Hardy, Gyula; Janosne, Boros-Gyevi; Koronczay, Laszlo 33

ORG: Research Institute for the Plastics Industry, Budapest (Muanyagipari Kutato Intezet) B

TITLE: Investigations in the field of solid-state radiation polymerization 1 Part 10:  
Copolymerization of vinyl chloride-acetate and acrylic acid

SOURCE: Magyar kemiai folyoirat, v. 71, no. 10, 1965, 447-450

TOPIC TAGS: radiation polymerization, copolymerization, vinyl chloride, acrylic acid

ABSTRACT: The copolymerization of vinyl chloride-acetate and acrylic acid is characterized in the liquid state by the copolymerization constants. The phase diagram of the solid system of this pair of monomers has an eutectic point at the composition corresponding to a 62 mole-% vinyl chloride-acetate content. The copolymerization rate in the solid state is at a maximum at the eutectic point and the copolymer formed has the composition of the eutectic mixture. In the supercooled liquid state the rules governing the copolymerization are similar; however, the rate of the process is ten times as high as in the solid state. .  
Orig. art. has: 10 figures. [JPRS: 33,540]

SUB CODE: 07 / SUBM DATE: 01Apr65 / ORIG REF: 003 / OTH REF: 002

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SKARKA, Miroslav, inz.; JANOSOVIC, Ludovit

Lack of tightness of communication pipes in locomotives Type  
456.l. Zelez dop tech 9 no.11:341-342 '61.

JANOSSY, A.

SCIENCE

PERIODICALS: ~~ACTA ECOLOGICA. Vol. 3, No. 4, 1955~~  
MAGYAR FIZIKAI FOLYOIRAT. Vol. 3, no. 4, 1955.

Janossy, A. Statistics of electron multipliers. p. 345

Monthly List of East European Accessions (EEAT) 18, Vol. 8, No. 2,  
February 1959, Unclass.

JANCSY, A.

Agriculture

"MACYAR MEZUGAZASAC"

Our plant growing at the National Agricultural Exhibition. p. 3

Vol. 10, No. 19, Oct. 1955

Monthly List of East European Accessions (EMAI), LC, Vol. 3, No. 4, April 1959  
Unclass.

JANCESSY, A.

Some important problems of our fodder production. p. 3. (Magyar Mezőgazdaság, Vol. 11, no. 3, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) IC, Vol. 6, no. 7, July 1957. Uncl.

JANOSY, A.

Problems of Indian corn species. p. 365  
(Magyar Mezogazdasag. Vol. 9, no. 4, 1956, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

JANOSSY, Alajos

Erwin Schrodinger, (1887-1961); obituary. Fiz szemle 11 no.4:  
99-101 Ap '61.

JANOSSY, Andor, dr.

Hungary's hybrid maizes. Elet tud 16 no.20:631-634 14 My '61.

1. Orszagos Agrobotanikai Intezet igazgatoja, es "Elet es Tudomany" szerkeszto bizottsagi tagja.

JANOSSY, Doris

Progenitors of the cave bear in the Bukk Mountains. Elovilag 7  
no.1:37-40 Ja-F '62.

JANOSSY, D. (Budapest, VIII., Muzeum korut 14-16)

Lower interglacial fauna of vertebrates from the Kármán Lambrecht Cave (The Bükk Mountains, Northern Hungary). Pt. 2. Acta zool Hung 10 no. 1/2:139-197 '64.

1. Palaontologische Abteilung des Ungarischen Naturwissenschaftlichen Museums, Budapest. Direktor: Mre.I.Csepregy-Meznerics.

1990-12-10, 1991-12-10.  
...  
...sessions of the 1991 INQUA Congress. ...  
...4-350-750 ...

JANOSSY, F.

JANOSSY, F. - Effect of the elastic deformation of elements carrying the  
cogwheel on the distribution of pressure by cogs. p. 241  
Vol. 8, no. 7, July 1956  
GEP - Budapest, Hungary

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4, April 1957

JANOSSY, Ferenc

World standards of relocations. Musz elst 15 no.21:5 0 '60.  
(EEAI 10:2)

(Hungary--Telephone)

JAKOSY, Ferenc

Center line determination. Musz elet 18 no.24:7 21 N '63.

JANOSSY, Gergely, dr.

Introduction of continuous protective vaccination, beginning at the age of 3 months, in a city. Nepegeszssegugy 41 no.2:36-41 F '60.

1. Kozlemeny a Szeged varosi kozegeszsegugyi-jarvanyugyi allomasrol  
(igazgato: Vetro, Janos, dr.).  
(DIPHTHERIA immunol.)  
(WHOOPING COUGH immunol.)  
(TETANUS immunol.)  
(CHICKENPOX immunol.)  
(VACCINATION in inf. & child)  
(PUBLIC HEALTH)

SZOLLOSY, E.; BELADI, Ilona; KUKAN, Eszter; AGOSTON, Eva; JANOSSY, G.;  
MILE, Ibolya

Virus excretion and antibody response of children immunized with  
monovalent or trivalent live poliovirus vaccines. Acta paediat.  
acad. sci. Hung. 3 no.1:33-39 '62.

1. Institute of Microbiology (Director: Prof. G. Ivanovics), University  
Medical School, Szeged, and Public Health and Epidemiological Station  
(Head Physician: J. Vetro), Szeged.  
(POLIOMYELITIS immunology) (POLIOMYELITIS VIRUSES)

AGOSTON, Eva, dr.; JANOSSY, Gergely, dr.; LENGUEL, Gyula, dr.; SZOLLOCSY, Ervin, dr.

Isolation of viruses and serological tests in the 1962 keratoconjunctivitis epidemic in Szeged. Orv.hetil. 105 no.5:225-227 2F '64.

1. Szeged, Varosi Közegeszsegügyi Jarvanyügyi Allomas.

\*

HUNGARY

ZSEBOK, Zoltan, JANOSSY, Gyorgy, and PETRANYI, Gyozo, Jr., Research Group in Medical Radiology (Orvosradiologiai Kutatocsoport) of the MTA (Magyar Tudomanyos Akademia = Hungarian Academy of Sciences).

"In Vitro Study of Absorption in the Small Intestine After Supralethal X-Ray Irradiation"

Budapest, Kiserletes Orvostudomany, Vol 18, No 6, 1966; pp 619-626.

Abstract: The functional disturbances developed 24, 48 and 72 hours after a total-body irradiation with 1500 r, and the water-, sodium-, chloride and glucose absorption were investigated with the aid of in vitro technique. At 24 hours the absorption of all substances was increased, at 48 hours the absorption was strongly decreased, at 72 hours the absorption was very strongly decreased. The ionic concentrations of the absorbed liquid approach the concentration values of the perfusion (Krebs) solution in proportion to the severity of the epithelial injury and the decrease of water transport.  
43 References, predominantly Western. Manuscript received 5 Jan 66.

"APPROVED FOR RELEASE: 08/10/2001

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APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619510016-2"

VARGA, Ferenc; KOROS, Bela; CHAPO, Elek; JANOSSY, Kazmer; SIMA, Rezso

Manufacturing conditions and properties of modified cast  
iron. Pt. 2. Koh lap 9 no. 9: Supplement: Ontode 5 no. 9:  
193-208 S '54.

VARGA, Ferenc; JANOSSY, Kazmer

Acid resistance and alkali resistance investigation of  
modified cast iron. Koh lap 9 no. 12: Supplement:  
Ontode 5 no. 12:275-280 D '54.

1. "Kohaszati Lapok" szerkeszto bizottsagi tagja (for Varga).

JANOSSY, L.

Hungarian

With W. Kolhoerster, "Angular distribution of cosmic rays at sea level," Zeits. f. Physik, 3, 1-2, 1/34.

Janossy, I.

Criteria for the invariance of tube-counter measurements. Zeits.  
f. Physik, 88, 5-6, pp. 372-88 (1934)